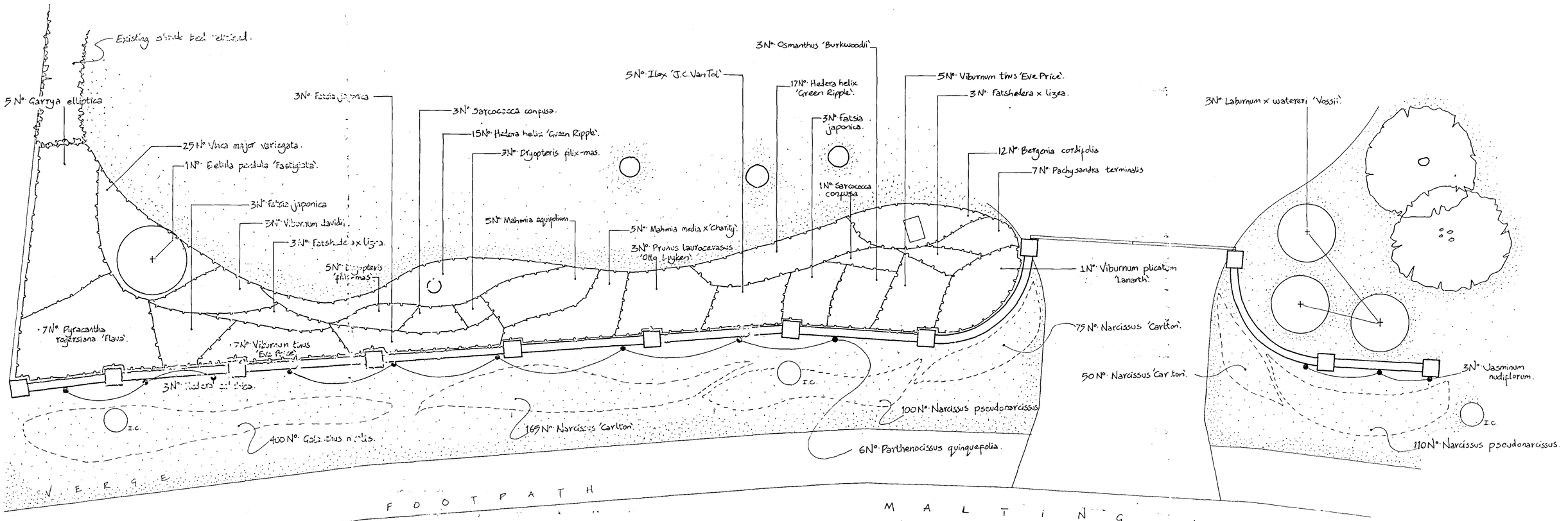


PROPOSED PLANTING PLAN 1 : 50

PLANTING SCHEDULE.

	No.	BOTANICAL NAME	COMMON NAME.	SIZE.	ROOT SYSTEM.
TREES:	1	Betula pendula 'Fastigiata'.	Fastigiate birch.	6~8cm, L.S.	B.R.
	3	Laburnum x watereri 'Vossii'.	—	8~10cm, S.	"
SHRUBS:	6	Fatshedera x lizei.	Tree Ivy.	40~60cm	3L Pot.
	9	Fatsia japonica.	Japanese aralia.	30~40cm.	" "
	5	Garrya elliptica.	Silk Tasse. Bush.	" " "	" "
	32	Hedera helix 'Green Ripple'.	English Ivy variety.	40~60cm	2L Pot.
	5	Ilex 'J.C. Van Tol'.	Holly variety.	" " "	3L " .
	5	Mahonia aquifolium 'Apollo'.	Oregon Grape.	20~30cm	R.B.
	5	Mahonia media x 'Charity'.	—	30~40cm	3L. Pot.
	3	Osmanthus 'Burkwoodii'.	—	" " "	" "
	3	Prunus laurocerasus 'Otto Luyken'.	Cherry Laurel variety.	" " "	" "
	7	Pyracantha rogersiana 'Flava'.	Firethorn.	40~60cm.	2L " .
	14	Sarcococca confusa.	Christmas Box.	20~30cm.	3L " .
	3	Viburnum davidii.	—	" " "	2L " .
	1	Viburnum plicatum 'Lanarth'.	—	40~60cm.	3L " .
	12	Viburnum tinus 'Eve Price'.	Laurestinus.	30~40cm.	" " .
	25	Vinca major variegata.	Variegated perewinkle.	20~30cm.	2L " .
CLIMBERS:	3	Hedera colchica	Persian Ivy.	40~60cm.	" " .
	3	Jasminum nudiflorum	Winter Jasmine.	" " "	3L " .
	6	Parthenocissus quinquefolia	Virginia creeper.	60~80cm.	" " .
HERBACEOUS PEREN:	12	Bergenia cordifolia	Elephant's ears.	Transplant from existing beds.	
	8	Dryopteris filix-mas.	Male Fern.	10~15cm.	1L. Pot.
	7	Pachysandra terminalis.	—	15~20cm.	2L Pot.
BULBS:	400	Galanthus nivalis.	Snowdrop.	—	—
	240	Narcissus 'Carlton'.	Daffodil variety.	—	—
	210	Narcissus pseudonarcissus.	Native daffodil.	—	—

N.B. L.S. ~ Light Standard tree with 6~8cm girth, 2.5~3m. high.
S. ~ Standard tree with 8~10cm girth, 2.5~3m high.
B.R. ~ Bare root transplant.
R.B ~ Rootballed transplant.

KEY.

- EXISTING TREES TO BE RETAINED
- PROPOSED SPECIMEN TREES.
- PROPOSED SHRUB BED
- PROPOSED CLIMBERS.
- PROPOSED AREA FOR BULB PLANTING.
- GRASSED AREA.
- I.C. NEW INSPECTION CHAMBER.

DESIGN PHILOSOPHY

- The removal of the mixed hedge is necessitated by the excavation and replacement of the culvert proposed by the Black Sluice Internal Drainage Board
- These works have created an opportunity to improve the amenity and security of the residents and at the same time improve the street scene and public realm.
- The wall has been designed with very simple detailing to ensure that it will be visually subordinate to both existing and proposed planting.
- The existing tree canopies, which dominate the street scene by virtue of their size and scale, will be retained. Additional specimen trees will be planted to extend the tree canopy above the wall.
- As well as recreating a sense of enclosure to the family garden the wall will provide a useful backdrop for carefully chosen climbing plants. These will be encouraged to cover the elevation facing Maltings Lane.
- A mixture of ivy and virginia creeper will give all year round cover and interest with a spectacular burst of colour in the autumn.
- The grass verge will be reinstated and planted with a variety of native spring bulbs including daffodils and snowdrop varieties.
- The curved sections of the wall either side of the gates will be left clear of planting to accentuate the entrance to the property.
- It is unlikely any of the existing shrub bed to the east of the hedge will be retained during construction. Opportunities for transplanting will most likely be limited to herbaceous perennials. Replacement planting has been specifically chosen to deal with the heavy shading created by the tree canopies.

SHDC
PLANNING & DEVELOPMENT
- 7 FEB 2006
Ref. 0171/06

JONATHAN BIGGADIKE
PG DIP LA MLI
CHARTERED LANDSCAPE ARCHITECT
76 Severn Road, Spalding, Lincolnshire, PE11 2JZ
Tel/Fax. 01775 769691

Project

Proposed Planting Plan for:
6, Malting Lane
Donington, Lincolnshire

Client: Dr. K & Mrs Wiscombe

DETERMINED PLAN

Date: Sept '05
Drawn By: JB

Drawing No. W/05/01